

GOVERNMENT OF ANDHRA PRADESH
A B S T R A C T

Detailed investigation, designs and construction of Lift Irrigation Scheme for drawl and lifting of water from River Godavari near Pattiseema Village in Polavaram (M) and dropping into Polavaram Right Main Canal in single stage with components such as construction of pump houses, associated civil, Hydro Mechanical, Electro Mechanical works, Construction of Electrical Sub Station including installation, laying of MS Pressure Mains, construction of delivery cistern, Operation and Maintenance of entire system complete- Fixation of rate of 3200 mm dia 18mm thick M.S. Pressure main by IBM Committee – Approval accorded - Orders-Issued.

WATER RESOURCES (PROJECTS.I A2) DEPARTMENT

G.O.MS.No. 101

Dated: 24-10-2016

Read the following:

1. G.O.Ms.No.1, I & CAD (Proj.I.A2) Department, dated 01-01-2015.
2. G.O.Ms.No. 93, Water Resources (Proj.I.A2) Department, dated. 30-08-2016.
3. Representation of M/s MEIL, Lr.No. MEIL/Polavaram/AP/WRD/PLS/15-16/315, dated. 27-09-2016.
4. From the Superintending Engineer, PIPHW Circle Lr.No.SE/PIPHW/Dowl/OP.2/AEE.3/PLS/Est/Vol.1/984M, dated.28.9.2026 and 30.9.2016.

ORDER:

In the reference 1st read above, Government have accorded in principle Administrative approval for the work "Diversion of water from river Godavari to river Krishna by lift at Pattiseema through Polavaram Project Right Main canal for domestic and industrial use as a part of water grid" for an amount of Rs 1300.00 Crores.

2. In the reference 2nd read above, revised administrative sanction has been accorded for the above work for an amount of Rs.1656.13 crores in which the rate adopted for laying 3.2 M dia 18mm thick M.S Pressure main is Rs.1,16,238.36 /RM.

3. In the reference 3rd read above, the agency M/s MEIL has submitted a rate analysis for the Pressure main of 3.20 m dia, 18mm thick for Rs 1,17,904.00 per RMT and requested for approval.

4. In the reference 4th read above, the Superintending Engineer, PIPHW Circle, Dowlaiswaram has submitted the proposal of the Agency and requested to get the proposal scrutinized by the IBM Committee. Based on the instructions of the Government, the IBM Committee scrutinized the rate analysis submitted by the agency and has recommended the rate for 3200 mm dia, 18 mm thick MS Pressure main as Rs 1,17,761/- RMT as against Rs 1,17,904/- RMT proposed by the agency.

5. Government, after careful examination of the proposal, agree to the recommendations of the IBM Committee and approved the rate for 3200 mm dia, 18mm thick MS Pressure main in respect of the pressure main work of Pattiseema L.I.Scheme as Rs.1,17,761/-RMT (Rupees One lakh Seventeen thousand seven hundred sixty one only) as against Rs.1,17,904/- RMT proposed by the agency.

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6. The Chief Engineer, Quality Control, Pattiseema Project, Dowlaiswaram shall take necessary action accordingly.

7. This order issues with the concurrence of Finance (FMU-WR II) Department vide their U.O.No.48022/406/FMU-WR.II/2016, dated 16.10.2016.

(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)

**SHASHI BHUSHAN KUMAR
SECRETARY TO GOVERNMENT**

To

The Chief Engineer, Quality Control, Pattiseema Project, Dowlaiswaram

Copy to:

The Pay & Accounts Office, A.P, Ibrahimpatnam, Vijayawada

The Director of Works & Accounts, Vijayawada

The Finance (FMU-WR II) Deptt.

P.S to Minister (WRD)

P.S to Secretary (WRD)

SF/SCs.

//FORWARDED::BY ORDER//

SECTION OFFICER